

In the Specification:

Please amend the specification as follows:

Please amend the paragraph beginning on page 7, line 1, with the following rewritten paragraph:

As is apparent from the drawings, the unit has a frame structure, indicated generally at 120, which is shown in virtually all of the drawings, but is best shown in FIGS. 2, 4 and 8. The frame structure 120 is larger than the housing 10 in every direction and thereby provides a protective structure for the housing itself, as well as the components that are present on each of the front, rear and side faces of the housing. The form of the frame structure 20-120 is that of an open faced cube in the preferred embodiment, but could also be an open faced cuboid if desired. The frame structure has a number of elongated cylindrical rods 122 that are preferably made of hollow aluminum. The rods extend in spaced relation to the interface of each two walls as is apparent from the drawings. At the intersection of three walls which occurs at each of the eight corners of the frame structure 120, three cylindrical rods 122 are terminated in a three way connector 124 that is preferably made of strong, hard plastic or plastic-like material that is capable of withstanding abusive treatment without incurring damage. As best shown in FIGS. 2 and 4, each of the connectors has a pair of set screws 126 that fit within openings in the connector 124 and which engage the side of a cylindrical rod 122 in either the horizontal or vertical direction as shown in these drawings and which has a hex head screw 128 that is positioned to engage the rod 122 oriented in the direction transverse to the horizontal and vertical direction as shown in FIGS. 2 and 4. The set screw 128 may

engage the inside diameter of the hollow rod 122 or it may engage a plug or other member that is inserted into each end of such transverse to the cylindrical rods 122, such that a secure attachment of the connector to the rod is achieved. With regard to the screws 126, they may merely tighten against the outer surface of the rods in which they contact, or they may be screwed into the side of the rods.